for delivery of said medication to the wearer when the medical condition is detected; and, a communication device located within each remote monitoring unit that transmits collected physiological data from the remote monitoring unit to the central monitoring unit.

<u>Please omit claim 12. And insert as claim 12. The following</u>: The monitoring system of claim 1. Wherein said transdermal device includes a method of propelling high concentrations of a said medication or bioactive-agent transdermally.